Approved Fo 25X1A

WRSF - 1V 2001/03/26: CIA-RDP89B00569R000200010078-7 26 FRE-FLIGHT and NISSIGN DATA

	사람들은 사람들이 가장하는 것이 되었다.	
l.	MISSION Mr. ////	12. DEPARTURE TIME IH MESO 2
2.	11ECFAFT 10. 366	13. A.C. ON /60/2 CEN 22272
3.	MASTER RECUEDLE VI. 733	14. System on 1600 ore 2253
li.	SLAME PLOCHEM NO. 775	15. LAWDING TIME 2253 2
5.	444 E4161 3 12044 - 81. 41	16. JUNGTON BOX 94. /21
6.	HAN BASES TEROLATE 88 . 26	17. CONVECT BOX MP. 106
7.	THE BASE TOWNSHAD - ME . 35	18. INFORMER POSTE/SUBJY No. 116.
⊹8.	ula Blas Indones Me d	19. HPB PCHER/SDPINX 19. 5
9.	PAMEO NR. 1005	20. "I," MILTER HO 300 LD 2000
	11. F. S. Of	21. "S" FILTER HE JKMC UP SKMC
11.	LINE FILTER R. 6	
	Sin 60 till dig for gettin gen ung son nya man	
Lo	SLAVE LESS OF A STORE & SEC. 1	Br. Ca. 30.5 890. 73 1305. 1.4. 5 USBC
	NOISE: 11: 200 MV. 1/S: 1EV 48 DEM. SAT: 11: 25 DEM. VOLTS: 11: 75 10 DE/15 for 1 NIT - IVDE	RIGHT 49 DEM. CON FARD PRO-SCIENCE RIGHT 22 DEM.
 	TO ONE IS TOO I FAMILY TO INDIV	AD LEFT L SIONS
2.	SLAVE RELUMBER - TRACK RR. 3	EBER. 420 FCS, PRS 1500, P.M. 5 2000
	1/5: LEFF // DON. SAT: LEFF // DON. VOLUS: LEFF // DON.	
3.	MASTER PRODUCED - TROOK NA. 1	FRED. 152 MGG. PP. 1000. 148 5 EG-0
É	#019E: /00 T/S: /0 DON SAT: /0 DON SAT: // DON TO DE/TS for 1 bls / NDF	VED VOLTS
lio j	YASTIE RECUEDER - TEACK UP 3	White 2 O was pro-
	MOTSE: Com Da =	130HT 225 NV.
	T/S: LEFE 40 DEN. ST: LEFE 40 DEN. VCLTS: LEFT 20 DEN.	RIGHT UP NAME NOR DEED INTO TO TOUR
	CONTRACTION TO DES	3.140
		1 KC MASTER . SLAVE .
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· Ŋ	and della minks	MANY SIGNALS
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	And the second s	and the second s
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6. 1. C.	# #ISSIGN NA. ##ISSIGN NA. #	2. MISSION NO. 2. MISSION NO. 3. AIFCRAFT VE. \$500 5	### ### ### ### ### ### ### ### ### ##	## PROFITED NO. 14 15 16 17 17 17 17 17 17 17	### ### ### ### ### ### ### ### ### ##	2. MISSION NO. 2. MISSION NO. 3. AIFCRAFT VI. 4. SECTION NO. 4. AIFCRAFT VI. 4. AIFCRA	2. MISSION MR 3. AIPGRAFT VI. 356 5. S. CCHDITT VI. 173 3. AIPGRAFT VI. 356 5. S. CCHDITT VI. 173 3. AIPGRAFT VI. 356 5. S. CCHDITT VI. 173 3. AIPGRAFT VI. 356 5. S. CCHDITT VI. 173 3. AIPGRAFT VI. 356 5. S. CCHDITT VI. 173 4. SEPIAL METREES C. PROVING RCADO U.T. HICCELVIR "A" 374 "10" 129 "11" 221 20d "10" 21" 150 HICCELVIR "A" 374 "10" 129 "11" 220 20d "10" 21" 150 HICCELVIR "A" 374 "10" 129 "11" 220 20d "10" 21" 150 FEGRIVER "A" 374 "10" 176 "178" 23 20d "10" 21" 150 FEGRIVER "A" 374 "10" 176 "178" 23 20d "10" 21" 150 SEMULTIVITY CRECK (VICHC-VOLTS) AND A 102 S. 70 A			PFE-FLICHT and	MISSION DATA	
6. 1. C. C. [60] OFF 2227 [MC 223] OFF 1600 IDS HOT "IF" 229 . 2nd "IC" 26 "IF" 220 . 2nd "IC" JG. "IF" 205 . 2nd "IC" JG. "IF" 20 . 2nd "IC" JG. "IF" 205 . 2nd "IC" JG.	ATFORART VE. 356 6. C. C. LLOJ OFF 2227 CANDING 223 SEFIAL NOTHERS OF SECRETY BOARDS BY T FOCEIVER "A" 3rd "10" 129, "IF" 224. 2nd "10" 24. RECEIVER "A" 3rd "10" 60. "IF" 224. 2nd "10" 146. FECRIVER "8" 3rd "10" 60. "IF" 225. 2nd "10" 54. PRE-ARI 39. RF "4" 61. RF "5" 33. RF "6" 65. SENSITIVITY CRECK (KICHC-VOLTO) A 100.0 TO 100.0 TO 100 TO 1	3. AIFCRAFT VE. 3566 5. C.	3. AIFCRAFT WE 3566 5. C.	3. AIFCRAFT WE 3566 5. C.	3. AIFCRAFT VE 356	3. AIFCRAFT VI. 3560. 5. C. C. C. LOJ ONF 2227 CANDING. 223 L. SEFIAL HEIBERS & RECHIVE READS LT. FECELVER "A" 3rd "10" 129. "IF" 227. 2nd "10" 21" HECETYER "C" 3rd "10" 179. "IF" 227. 2nd "10" 16" FECELVER "8" 3rd "40" 176. "IF" 225. 2nd "10" 57 FREEDRIS 39. RF "A"(). RF "B" 33. RF "C" 15. SEMITTIVITY CHECK (RICEC-VOLTE) ARE RECH PRE. PRE-FLICHT POST MINORT THURST NAM 100.0 100.0 100 100 100 100 100 100 100	3. AIFCRAFT VE. 3566 6 0. C. 1601 CVF 2227 CANDING 223 1. SERIAL METHERS Co. PROMINIC READS LT. PROCEDY: "A" 3rd "10" 129 "IF" 220 2nd "10" 21 16" 16" 16" 16" 16" 16" 16" 16" 16" 16	1 MTc.				DATE DUNE /
6. 1. C. C. [60] OFF 2227 [MC 223] OFF 1600 IDS HOT "IF" 229 . 2nd "IC" 26 "IF" 220 . 2nd "IC" JG. "IF" 205 . 2nd "IC" JG. "IF" 20 . 2nd "IC" JG. "IF" 205 . 2nd "IC" JG.	ATFORART VE. 356 6. C. C. LLOJ OFF 2227 CANDING 223 SEFIAL NOTHERS OF SECRETY BOARDS BY T FOCEIVER "A" 3rd "10" 129, "IF" 224. 2nd "10" 24. RECEIVER "A" 3rd "10" 60. "IF" 224. 2nd "10" 146. FECRIVER "8" 3rd "10" 60. "IF" 225. 2nd "10" 54. PRE-ARI 39. RF "4" 61. RF "5" 33. RF "6" 65. SENSITIVITY CRECK (KICHC-VOLTO) A 100.0 TO 100.0 TO 100 TO 1	3. AIFCRAFT VE. 3566 5. C.	3. AIFCRAFT WE 3566 5. C.	3. AIFCRAFT WE 3566 5. C.	3. AIFCRAFT VE 356	3. AIFCRAFT VI. 3560. 5. C. C. C. LOJ ONF 2227 CANDING. 223 L. SEFIAL HEIBERS & RECHIVE READS LT. FECELVER "A" 3rd "10" 129. "IF" 227. 2nd "10" 21" HECETYER "C" 3rd "10" 179. "IF" 227. 2nd "10" 16" FECELVER "8" 3rd "40" 176. "IF" 225. 2nd "10" 57 FREEDRIS 39. RF "A"(). RF "B" 33. RF "C" 15. SEMITTIVITY CHECK (RICEC-VOLTE) ARE RECH PRE. PRE-FLICHT POST MINORT THURST NAM 100.0 100.0 100 100 100 100 100 100 100	3. AIFCRAFT VE. 3566 6 0. C. 1601 CVF 2227 CANDING 223 1. SERIAL METHERS Co. PROMINIC READS LT. PROCEDY: "A" 3rd "10" 129 "IF" 220 2nd "10" 21 16" 16" 16" 16" 16" 16" 16" 16" 16" 16	2. MISS	TON NO THE JUAN	E, 14	4. FEGRING 1	m. 42
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#IFF 279 . 2nd "IC" 26 . ""IF" 120 . 2nd "IC" 16 . ""IF" 205 . 2nd "IC" 16 . ""IF" 205 . 2nd "IC" 57 . "" 3. 125 ma 2 . "" 3. 125 m	SEFIAL NUMBERS OF RECEIVER REAL DS 10 T	Septial Murgers of Fronties (CAPS) 100	SEFIAL HOUSERS OF SECULIVE NAMES LITE FICEIVER "A" SER "IC" 124 "IF" 224 208 "IC" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 15	SEPTAL MUTBERS OF SECRETAL RANDS LITT FICEIVER "A" SPA "IC" 124 "IF" 224 224 206 "IC" 24 "IC" 14 "IF" 224 225 206 "IC" 14 "IC" 15 "IF" 225 206 "IC" 15 "IC" 1	SEFIAL NETBERS OF SECURITY RANDS LITT FICETURE "A" SENT MIC" 129 "IF" 229 . 200 "IC" 29	SEFIAL METERS OF SECTIVE RANDS LUT FOCEIVER "A" Sed "10" 129 "IF" 229 200 "10" 120" RECEIVER "O" 3rd "10" 16" 170 "IF" 2205 200 "10" 150" FEGRIVER "B" 575 "LC" 176 "IF" 2205 200 "10" 552 PRE-AUI 3 9 RF "A" (6 RF "B" 33 RF "C" 155 SEMETITATY CRECK (MICRO-VOLTO)	1. SEPTAL MUTABLE OF SECTIVITY ROADS LITT HE CETYER "A" SEN "IC" 72 "IF" 227 . 200 "IC" 27 . RECETYER "C" 3FA "IC" 176 "IF" 225 . 200 "IC" 52 . PRE-101 39 . RF "A" (6 RF "E" 33 . RF "C" 15 . SEMPTITYITY CRECK (MICRO-VOLTS) AEC RECH MER. PRE-FLICHT POST MICHT 100,0 105.6 105.					(a) OFF 2227
#IFF 279 . 2nd "IC" 26 . ""IF" 120 . 2nd "IC" 16 . ""IF" 205 . 2nd "IC" 16 . ""IF" 205 . 2nd "IC" 57 . "" 3. 125 ma 2 . "" 3. 125 m	SEFIAL NUMBERS OF RECEIVER REAL DS 10 T	Septial Murgers of Fronties (CAPS) 100	SEFIAL HOUSERS OF SECULIVE NAMES LITE FICEIVER "A" SER "IC" 124 "IF" 224 208 "IC" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 14 10" 15	SEPTAL MUTBERS OF SECRETAL RANDS LITT FICEIVER "A" SPA "IC" 124 "IF" 224 224 206 "IC" 24 "IC" 14 "IF" 224 225 206 "IC" 14 "IC" 15 "IF" 225 206 "IC" 15 "IC" 1	SEFIAL NETBERS OF SECURITY RANDS LITT FICETURE "A" SENT MIC" 129 "IF" 229 . 200 "IC" 29	SEFIAL METERS OF SECTIVE RANDS LUT FOCEIVER "A" Sed "10" 129 "IF" 229 200 "10" 120" RECEIVER "O" 3rd "10" 16" 170 "IF" 2205 200 "10" 150" FEGRIVER "B" 575 "LC" 176 "IF" 2205 200 "10" 552 PRE-AUI 3 9 RF "A" (6 RF "B" 33 RF "C" 155 SEMETITATY CRECK (MICRO-VOLTO)	1. SEPTAL MUTABLE OF SECTIVITY ROADS LITT HE CETYER "A" SEN "IC" 72 "IF" 227 . 200 "IC" 27 . RECETYER "C" 3FA "IC" 176 "IF" 225 . 200 "IC" 52 . PRE-101 39 . RF "A" (6 RF "E" 33 . RF "C" 15 . SEMPTITYITY CRECK (MICRO-VOLTS) AEC RECH MER. PRE-FLICHT POST MICHT 100,0 105.6 105.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		CANUL	6-225	S . '
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### 33. RF "C" /5". 3. RAFF CHECK LINEAUTIFICA PECETYPE MB"	SENSITIVITY CHECK (KICSC-VOLTS) SENSITIVITY CHECK (KICSC-VOLTS) J. RAMP CHECK DESCRIPTION THACK I THACK II THACK I THACK I THACK I THACK I THACK I THACK I THACK II THACK I THACK I THACK I THACK I THACK I THACK I THACK II	SERVITIVITY CHECK (MICRO-VOLTS) ARE MECUR PRE: PRE-FILCHT POST PLICHT 100,0 1 A 102.8 105.6 105.6 105.6 105.6 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.3 111.4 111.4 111.5 111.6 111	SENCITIVITY CHECK (MICHO-VOLTE) AND HEGVE MEN. 1975-FLICHT POST PLICHT 100.0 A 102.5 105.6 C 105.6 C 105.6 F 114.6 F 115.6 F 115.	SEMPTIVITY CHECK (MICHO-VOLTE) SEMPTIVITY CHECK (MICHO-VOLTE) A 102.5 A 102.5 A 102.5 A 102.5 A 102.5 BAND 3, 114 ac 2 BAND 1, 114 ac 2 BAND 2, 114 ac 2 BAND 1, 114	SENCITIVITY CHECK (KICKC-VOLTE) AND BECVE MEN. ENC. PLICHT POST PLICHT A 100.0 100	SENETTIVITY CHECK (KICRC-VOLTE) ARC ARCVE MEN. 1985-FLICHT POST PLICHT 100.0 100.8 100.8 100 20 100 100 100 100 100 100 100 100	SEMETTIVITY CHECK (KICRC-VOLTS) AND SECULATION POST PLICHT POST PLICHT THAT I SECULATED AND SECULAT					
### 33. RF "C" /5". 3. RAFF CHECK LINEAUTIFICA PECETYPE MB"	SENSITIVITY CHECK (KICSC-VOLTS) SENSITIVITY CHECK (KICSC-VOLTS) J. RAMP CHECK DESCRIPTION THACK I THACK II THACK I THACK I THACK I THACK I THACK I THACK I THACK II THACK I THACK I THACK I THACK I THACK I THACK I THACK II	SERVITIVITY CHECK (MICRO-VOLTS) ARE MECUR PRE: PRE-FILCHT POST PLICHT 100,0 1 A 102.8 105.6 105.6 105.6 105.6 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.3 111.4 111.4 111.5 111.6 111	SENCITIVITY CHECK (MICHO-VOLTE) AND HEGVE MEN. 1975-FLICHT POST PLICHT 100.0 A 102.5 105.6 C 105.6 C 105.6 F 114.6 F 115.6 F 115.	SEMPTIVITY CHECK (MICHO-VOLTE) SEMPTIVITY CHECK (MICHO-VOLTE) A 102.5 A 102.5 A 102.5 A 102.5 A 102.5 BAND 3, 114 ac 2 BAND 1, 114 ac 2 BAND 2, 114 ac 2 BAND 1, 114	SENCITIVITY CHECK (KICKC-VOLTE) AND BECVE MEN. ENC. PLICHT POST PLICHT A 100.0 100	SENETTIVITY CHECK (KICRC-VOLTE) ARC ARCVE MEN. 1985-FLICHT POST PLICHT 100.0 100.8 100.8 100 20 100 100 100 100 100 100 100 100	SEMETTIVITY CHECK (KICRC-VOLTS) AND SECULATION POST PLICHT POST PLICHT THAT I SECULATED AND SECULAT	RECE	LVEN "A" 3rd	"10" 129 . ":	F" 279 . 2nd	"LO" 28.
### 33. RF "C" /5". 3. RAFF CHECK LINEAUTIFICA PECETYPE MB"	SENSITIVITY CHECK (KICSC-VOLTS) SENSITIVITY CHECK (KICSC-VOLTS) J. RAMP CHECK DESCRIPTION THACK I THACK II THACK I THACK I THACK I THACK I THACK I THACK I THACK II THACK I THACK I THACK I THACK I THACK I THACK I THACK II	SERVITIVITY CHECK (MICRO-VOLTS) ARE MECUR PRE: PRE-FILCHT POST PLICHT 100,0 1 A 102.8 105.6 105.6 105.6 105.6 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.3 111.4 111.4 111.5 111.6 111	SENCITIVITY CHECK (MICHO-VOLTE) AND HEGVE MEN. 1975-FLICHT POST PLICHT 100.0 A 102.5 105.6 C 105.6 C 105.6 F 114.6 F 115.6 F 115.	SEMPTIVITY CHECK (MICHO-VOLTE) SEMPTIVITY CHECK (MICHO-VOLTE) A 102.5 A 102.5 A 102.5 A 102.5 A 102.5 BAND 3, 114 ac 2 BAND 1, 114 ac 2 BAND 2, 114 ac 2 BAND 1, 114	SENCITIVITY CHECK (KICKC-VOLTE) AND BECVE MEN. ENC. PLICHT POST PLICHT A 100.0 100	SENETTIVITY CHECK (KICRC-VOLTE) ARC ARCVE MEN. 1985-FLICHT POST PLICHT 100.0 100.8 100.8 100 20 100 100 100 100 100 100 100 100	SEMETTIVITY CHECK (KICRC-VOLTS) AND SECULATION POST PLICHT POST PLICHT THAT I SECULATED AND SECULAT	PEGE	IVER "8" Sard	16-	F" 120 . 20d	110 1/6.
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3.	SERVETTY CRECK (MICHO-VOLTS) JE MECUN CREE CHESTICHT POST PLICHT TRACE I LOUIS MAND 3, 124 mc 2 105.6 1	SERECTIVITY CHECK (RICHC-VOLTS) AND MECUN PRE: PRE-FLICHT POST MIGHT 100.0 1	SERVITIVITY CHECK (RICEC_VOLTS) AND RECVE FIELD POST PLICHT 100.0 A 102.5 A 102.5 C 105.6 C 105.	SERRETTIVITY CHECK (RICEC_VOLTS) ARC RECVE FEEL SHEE-FLICHT POST PLICHT 100.0 A 102.5 A 102.5 C 105.6 C 105.1 FECTIVE MAR 105.6 FECTIVE M	SERVITUTE CRECK (MICHE VOLTS) ARC MECULE MEET PRESENT FLICHT SUBST PLICHT THOUGHT THE MEN 100.0 A 100.0 A 100.5 A 10	SERVITUTY CRECK (FIGHE - VOLTE) ARC RECVE FREE FYE-FLICHT FOST PLICHT 100.0	SHRIPTIVITY CHECK (MICHE - MICH - MIC	Change	37.	"dule! B	" "B" 33.	RP "C" / 1
POST PLICHT THOCK 1 PROPTING MAN BAND 3, 512 mc 2 3, 425 mc 2 3, 142 nc 3 FROM 1, 162 pc 2 4, 13 nc 2 1, 13 nc 2 1, 14 pc 2 2, 14 pc 2	MECVE PROPERTION MOST PLICHT TRACE	ANC SECUL PRESENTATION TO THE PLACE IN THE PROPERTY OF THE PLACE IN TH	ARC RECVE FREE FREE-FLICHT FORF MIGHT 100.0 A 102.5 A 102.5 C 105.6 C	A 102.5	ARC MECUE PRESENTATION PROST PRIGHT 100.0 A 102.8 A 102.8 DOS.6 A 102.8 C 105.6 C 105.6 A 102.8 A 102.8 A 102.8 A 105.6 A 102.8 A 102.	ARC MECUT PRESENTATION TRACE I 100.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ARC RECYP PRE: PRE-PLICHT POST PLICHT 100.0 A 100.5 A 100.5 BO 100.5 A 100.5 BO	. SENEI	TIVITY CHECK	(KICHC WOLTO)		
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## PAND 3, 514 mc 2 ## 3, 125 mc 2	105.65 105.66	105.6 10 10 10 10 10 10 10 10 10 10 10 10 10	105.6 10	105.6 10	105.6 10	105.6 10	105.6	wer as		HE-FLICHT P	CST FLIGHT	The section of
FECET WILL BO 2 1 1 2 3 1 2 5 1 5 2 5	105.6 10	105.6 70	105.6	105.6 20 20 105.6 20 20 20 20 20 20 20 20 20 20 20 20 20	105.6 10	105.6	105.6 bl		ENVIRONMENT OF THE CONTRACT OF	501		2.23.7 L. Fr. A
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30 30 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30	105 1	C 10520 70 10 20 20 20 20 20 20 20 20 20 20 20 20 20	C 1053	C 1052 70 64 70 70 110 110 110 110 110 110 110 110 1	C 1082 70 60 3 142 ac	C 1055 70 60 30 142 no 3 142 n	1956 70 60 70 70 60 70 70 60 70 70 60 70 70 60 70 70 60 70 70 60 70 70 60 70 70 60 70 70 60 70 70 60 70 70 60 70 70 70 60 70 70 70 70 60 70 70 70 70 70 70 70 70 70 70 70 70 70			war and the Same		BAND 3, 114 mc 23
50 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	P 104.66 42 42 40 40 40 40 40 40 40 40 40 40 40 40 40	## SEARCH B 1316 B 1316 B 1316 B 1316 B 1316 B 1316 B 1326 B 1	## SEARCH 1996 199	110 1	1311	131	## 133.6	2		701	80	16 165 mg 20
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